





# FIRST SUPPLEMENT

## TO THE

# LIST OF COLEOPTERA

## OF

# AMERICA, NORTH OF MEXICO.

BY SAMUEL HENSHAW.

On the following pages I give such corrections and additions to the List of Coleoptera, published by the American Entomological Society in October 1885, as have come to my notice. So far as I know it includes all additions published up to January 1st 1887.

The authority is given for new genera, the number in brackets indicating their position in the List.

The new species are numbered continuously with the List.

### CARABIDAE.

#### Notiophilus.

9239. *aquaticus* Linn.

#### Nebria.

9240. *frigida* Sahlb.

9241. *parvula* Sahlb.

#### Bembidium.

360. = *scintillans* Bates.

392. || = *flavopictum* Mots.

#### Pterostichus.

562. || = *cyanicolor* Chd.

9242. *splendida* Sahlb.

9243. *epipleuralis* Sahlb.

9244. *plana* Sahlb.

#### Amara.

9245. *angustata* || Sahlb.

#### Dicaelus.

*Flohri* Bates. = 713.

#### Anchonoderus.

844. = *myops* Reiche.

#### Galerita.

850. = *mexicana* Chd.

#### Blechrus.

911. =? *glabratus* Duft.

#### Chlaenius.

1036. = *caeruleicollis* Chd.

1033. † = *chrysopleuralis* Chd.

#### Anisodactylus.

1192. = *mexicanus* Dej.

9246. *brevicollis* Chd.

DYTISCIDAE.

Agabus.

1432. = mutus *Sharp*.

GYRINIDAE.

Gyrinus.

1526. = 1521.

HYDROPHILIDAE.

Hydrophilus.

9247. ater *Fab.*

1588 — 1595 belong to

*Tropisternus* Sol. (1587).

9348. apicipalpis *Chev.*

Limnebius.

9249. polita *Casey*.

9250. angustula *Casey*.

9251. alutacea *Casey*.

9252. congener *Casey*.

9253. coniciventrtris *Casey*.

SILPHIDAE.

Silpha.

1711. ramosa *Say*.

aenescens *Casey*.

SCYDMAENIDAE.

Scydmaenus.

1840. || = *Lecontei Schauff.*

Cholerus.

1853 = 1854.

PSELAPHIDAE.

Batrisus.

9254. mendocino *Casey*.

9255. zephyrinus *Casey*. *B.*

9256. speculum *Casey*.

9257. monticola *Casey*.

9258. occiduus *Casey*.

1914—1916 belong to

*Rybaxis* Saulcy. (1913).

Bryaxis.

9259. texana *Casey*.

9260. infinita *Casey*.

1926—1927 belong to

*Nisa* Casey. (1925).

*Reichenbachia* Leach. (1946).

9261. tumorosa *Casey*.

9262. tumidicornis *Casey*.

9263. informis *Casey*.

9264. gracilicornis *Casey*.

9265. nevadensis *Casey*.

9266. fundata *Casey*.

9267. franciscana *Casey*.

1947—1948 belong to

*Nisaxis* Casey. (1946).

1953—1955 belong to

*Sonoma* Casey. (1952).

*Faronus* † Lec.

1956 belongs to

*Oropus*, Casey. (1955).

*Trichonyx* † Lec.

9268. convexus *Casey*.

9269. interruptus *Casey*.

9270. abbreviatus *Casey*.

*Trimium*.

*Actium* Casey.



STAPHYLINIDAE.

**Falagria.**

- 9271. *occidua* Casey.
- 9272. *laticollis* Casey.

**Colusa** Casey. (2004).

- 9273. *gracilis* Casey.
- 9274. *eximia* Casey.
- 9275. *valida* Casey.
- 9276. *exilis* Casey.
- 9277. *grandicollis* Casey.

2007 belongs to

**Pontomalota** Casey. (2006).

- 9278. *californica* Casey.
- 9279. *nigriceps* Casey.

**Lomechusa.**

- 9280. *montana* Casey.

**Tachyusa.**

- 9281. *experta* Casey.
- 9282. *linearis* Casey.
- 9283. *laticeps* Casey.
- 9284. *faceta* Casey.
- 9285. *Harfordi* Casey.
- 9286. *crebrepunctata* Casey.

**Platyusa.**

- 9287. *sonomae* Casey.

**Calodera.**

- 9288. *attenuata* Casey.

**Maseochara.**

- 9289. *californica* Casey.

**Dasyglossa.**

- 9290. *prospera* Er.

**Oxypoda.**

- 9291. *insignis* Casey.

**Autalia.**

- 9292. *elegans* Casey.

**Phytosus.**

- 9293. *bicolor* Casey.
- 9294. *maritimus* Casey.

**Bolitochara.**

- 9295. *californica* Casey.
- 9296. *nigrina* Casey.

**Heterothops.**

- 9297. *occidentis* Casey.
- exilis* || Casey,

**Staphylinus.**

- 2141. = *viridanus* Horn.

**Belonuchus.**

- 9298. *pallens* Sharp.

**Philonthus.**

- 9299. *quisquiliarius* Gyll.

**Cafius** Steph.

- Bryonomus* Casey.

**Stenus.**

- 2342. = *scabiosus* Casey.
- 2366. = *pumilio* Er.
- 2377. = *humilis* Er.
- 2406. = *morio* Grav.
- 2449. = *tarsalis* Ljungh.
- 9300. *jejunus* Casey.
- 9301. *sibiricus* Sahlb.

**Cryptobium.**

- Hesperobium* Casey.

**Ababactus.**

- 9302. *pallidiceps* Casey.

2560 belongs to

**Trachysectus** Casey. (2543).

**Caloderma** Casey. (2543).

- 9303. *rugosum* Casey.
- 9304. *continens* Casey.
- 9305. *angulatum* Casey.
- 9306. *mobile* Casey.
- 9307. *contractum* Casey.
- 9308. *luculentum* Casey.
- 9309. *reductum* Casey.
- 9310. *tantillum* Casey.

**Oligopterus** Casey. (2543).

- 9311. *cuneicollis* Casey.

**Melon** Steph. (2543).

- 9312. *sinuatocollis* Casey.
- 9313. *convergens* Casey.
- 9314. *lepada* Casey.
- 9315. *puberula* Casey.

9316. *malaca* Casey.  
 9317. *latiuscula* Casey.  
 9318. *sublesta* Casey.  
 9319. *consanguinea* Casey.  
 9320. *contigua* Casey.  
 9321. *luctuosa* Casey.  
 9322. *retrusa* Casey.  
 9323. *gregalis* Casey.  
 9324. *minula* Casey.  
 9325. *languida* Casey.

**Lithocharis.**

- Metaxyodonta* Casey.  
 9326. *alutacea* Casey.  
 9327. *quadricollis* Casey.

**Lena** Casey. (2564)

9328. *testacea* Casey.  
 2559 and 2673 belong to  
**Aderocharis** Sharp. (2566).

**Ramona** Casey. 2566 .

9329. *capitulum* Casey.

**Leptogenius** Casey. 2583).

9330. *brevicornis* Casey.

**Scopaeus.**

9331. *rotundiceps* Casey.  
 9332. *truncaticeps* Casey.

2545 belongs to

**Scopaeodera** Casey. (2549).

2546-47 belong to

**Leptorus** Casey. (2549).

9333. *texanus* Casey.  
 9334. *bicolor* Casey.  
 9335. *versicolor* Casey.  
 9336. *longiceps* Casey.

2550 belongs to

**Orus** Casey. (2549).

9337. *parallelus* Casey.

**Tachinus.**

9338. *arcticus* Mots.

**Habrocerus.**

*Eumitocerus* Casey.

9339. *tarsalis* Casey.

**Platystethus.**

9340. *spiculus* Er.

**Apocellus.**

9341. *niger* Casey.

**Phloeopterus** Mots. (2802).

9342. *filicornis* Casey.

9343. *longipalpus* Casey.

**Vellica** Casey. (2802).

9344. *longipennis* Casey.

**Lesteva.**

9345. *truncata* Casey.

**Amphichroum.**

9346. *flavicornis* Casey.

9347. *alutaceum* Casey.

9348. *pilosellum* Casey.

9349. *veterator* Casey.

9350. *crassicornis* Casey.

**Pelecomalium** Casey. (2819).

9351. *binotatum* Casey.

9352. *modestum* Casey.

**Lathrimaeum.**

9353. *humerale* Casey.

**Homalium.**

9354. *algarum* Casey.

*fucicola* || Casey.

9355. *rugipenne* Casey.

**Orobanus.**

9356. *densus* Casey.

9357. *rufipes* Casey.

**Protinus.**

9358. *salebrosus* Casey.

**TRICHOPTERYGIDAE.**

**Actidium.**

9359. *rotundicollis* Casey.  
 9360. *robustum* Casey.  
 9361. *granulosum* Casey.  
 9362. *attenuatum* Casey.

**Ptilium.**

9363. *sulcatum* Casey.

**Trichopteryx.**

9364. *Crotehii* Matth.

**Smicrus.**

9365. *americanus* Casey.

**Ptinella.**

9366. ? *nigrovittis* Lec.

**SCAPHIDIIDAE.**

2979 belongs to  
*Baeocera*.

**CORYLOPHIDAE.**

3023—3024 belong to  
*Corylophodes Matth.*

**COCCINELLIDAE.**

*Exochomus*.  
septentrionis *Weise*=3083.

**CRYPTOPHAGIDAE.**

*Cryptophagus*.  
9367. beringensis *Sahlb.*

**DERMESTIDAE.**

*Attagenus*.  
9368. varicolor *Jayne*.

**NITIDULIDAE.**

*Pallodes*.  
3747. = pallidus *Beauv.*

**LATRIDIIDAE.**

*Cartodera* Thoms. (3796)  
9369. intermedia *Belon*.  
*Corticaria*:  
3797=pubescens *Hummel*.

3804. = fenestralis *Lin.*  
3823. = distinguenda *Com.*  
9370. fulva *Com.*

**BYRRHIDAE.**

*Byrrhus*.  
9371. fasciatus *Fab.*

*Ditaphrus* Casey. (3910).  
9372. scymnoides *Casey*.

**DASCYLLIDAE.**

• *Euscaphurus* Casey. (3987).  
9373. saltator *Casey*.

**ELATERIDAE.**

*Melasis*.  
9374. rufipennis *Horn*.  
*Stethon*.  
9375. errans *Horn*.  
*Eucnemis* Ahrens. (4029).  
9376. americanus *Horn*.  
4046 belongs to  
*Deltometopus*.  
*Dromaeolus*.  
9377. nitens *Horn*.  
9378. Harringtoni *Horn*.  
9379 pusillus *Horn*.  
*Fornax*.  
9380. infelix *Horn*.

*Microrrhagus*.  
9381. audax *Horn*.  
9382. Bonvouloiri *Horn*.

*Nematodes*.  
9383. pavidus *Horn*.  
9384. teres *Horn*.

*Phlegon*.  
9385. Ulkei *Horn*.

*Cryptohypnus*.  
9386. barbatus *Sahlb.*

*Elater*.  
—— ? fuscatus *Melsh.*=4235.  
—— ? semivittatus *Say.*=4483.

**BUPRESTIDAE.**

**Buprestis.**

4610. = *aurulenta* *Linm.*  
9387 *villosa* *Lec.*

**Chrysobothris.**

- 4639 f. = 4642.  
4649 = 4648.  
4653 a = 4653.  
4655 = 9405.  
— *cribraria* *Mann.* = 4639.  
— *dissimilis* *Gory.* = 4639.  
— *posticalis* *L. & G.* = 4647.  
— *subcylindrica* *Mots.* = 4654.  
— *errans* *Gory.* = S. Amer.  
— *frontalis* *Oliv.* = S. Amer.  
— *thoracica* *Fab.* = W. I.  
9388. *Edwardsii* *Horn.*  
9389. *axillaris* *Horn.*  
9390. *purpureovittata* *Horn.*  
9391. *speculifer* *Horn.*  
9392. *viridicyanea* *Horn.*  
9393. *dolata* *Horn.*  
9394. *ludificata* *Horn.*

9395. *caurina* *Horn.*  
9396. *Blanchardi* *Horn.*  
9397. *mali* *Horn.*  
9398. *nixa* *Horn.*  
9399. *deserta* *Horn.*  
9400. *lixa* *Horn.*  
9401. *cyarella* *Horn.*  
9402. *humilis* *Horn.*  
9403. *aerea* *Chev.*  
9404. *Merkelii* *Horn.*  
9405. *acutipennis* *Chev.*  
9406. *libonoti* *Horn.*  
9407. *impressa* *Fab.*  
9408. *chalcophoroides* *Horn.*  
9409. *scitula* *Gory.*  
9410. *prasina* *Horn.*

**Belionota.**

- *californica* *Mots.* = 4666.

**Polycesta.**

9411. *angulosa* *Duval.*

**MALACHIDAE.**

- 5091 belongs to  
*Listrus.*

**PTINIDAE.**

**Caenocara.**

9412. *occidens* *Casey.*

**Dinapate** *Horn.* (5353).

9413. *Wrightii* *Horn.*

**LUCANIDAE.**

**Platycerus.**

9414. *californicus* *Casey.*

**SCARABAEIDAE.**

**Bradycinetus.**

9415. *Hornii* *Rivers.*

**Thyce.**

9416. *marginata* *Casey.*

**CERAMBYCIDAE.**

**Malacopterus.**

- 6016 = *lineatus* *Guer.*

**Toxotus.**

9417. *nubifer* *Lec.*

**Leptura.**

6319. = *nitens* *Forst.*  
6325. = var. of 6323.

6365. = 6265.

9418. *vexatrix* *Mann.*

- 6432 belongs to

**Nossodrys** *Bater.* (6448).

- contempta* *Bates* = 6432.

**Tetraopes.**

6509. = *rubrocinerus* *Thoms.*

# CHRYSEMELIDAE.

## Saxinis.

9419. propinqua *Jac.*

## Fidia.

9420. lurida *Lefr.*

## Adoxus.

6726 = obscurus *Lin.*

## Myochrous.

— ? plagiata *Melsh.* = 6721.

## Tymnes.

*picipes Oliv.* = 9427.

9421. *chrysis Oliv.*

## Paria.

6747. = canella *Fab.*

— thoracica *Melsh.* = 6748.

— melanura *Melsh.* = 6748.

## Metachroma.

6757. interrupta *Say.*

? histrio *Lefr.*

6760. = lurida *Oliv.*

— cuprea *Prov.* = 6771.

## Graphops.

9422. beryllinus *Lec.*

9423. obscurus *Lec.*

9424. varians *Lec.*

9425. bicolor *Lefr.*

## Colaspis.

6774. = suilla *Fab.*

6774b. = Crotchii *Lefr.*

6775. = 9430.

— *chrysis Oliv.* = 9424.

9426. flavicans *Lefr.*

6778 belongs to

## Nodonota Lefr. (6777).

*strigicollis Lefr.* = 6778b.

## Rhabdopterus Lefr. (6778).

9427. *picipes Oliv.*

## Prasocuris.

6783. = vittata *Oliv.*

## Doryphora.

6786. = 6783.

9428. Behrensi *Har.*

## Phyllodecta.

9429. *scutellaris Sahlb.*

## Phyllobrotica.

6851. = livida *Lec.*

## Luperus.

9430. *maculicollis Lec.*

9431. *torquatus Lec.*

## Adimonia.

6902. = femoralis *Melsh.*

## Hypolampsis.

*rugosa Oliv.* = 6920.

## Oedionychis.

9432. Horni *Har.*

## Disonycha.

6949. = caroliniana *Fab.*

## Haltica.

6964. = var. of 6963.

— *kalmiae Melsh.* = 6963.

9433. *polita Oliv.*

9434. *janthina Lec.*

## Lactica.

— 6975. = tibialis *Oliv.*

6976. = iris *Oliv.*

## Crepidodera.

— iris *Oliv.* = 6976.

## Chaetocnema.

*Lecontei Duv.* = 7039.

# BRUCHIDAE.

## Bruchus.

*longiventris Sharp.* = 7139.

## Zabrotes.

9435. *subnitens Horn.*

# TENEBRIONIDAE.

*Eleates Casey.* (7542).

9436. *occidentalis Casey.*

# CISTELIDAE.

## Cistela.

— *pulla Melsh.* = 7607.

OTHNIIDAE.

Othnius.

9437. guttulatus *Lec.*

—220—

MELANDRYIDAE.

Dircaea.=

Phloeotrya *Steph.*

7671.=Vaudoueri *Muls.*

PYTHIDAE.

Pytho.

7710. = planus *Oliv.*

MORDELLIDAE.

Mordella.

9443. carinata *Smith.*

— atrata *Melsh.*=7780.

Mordellistena.

— dimidiata *Melsh.*=European.

9441. erratica *Smith.*

— modesta *Melsh.*=7851.

9442. tarsalis *Smith.*

— pubescens *Fab.*=7851.

9443. pratensis *Smith.*

9438. immaculata *Smith.*

9444. conformis *Smith.*

9439. flaviventris *Smith.*

9445. hirticula *Smith.*

MELOIDAE.

Macrobasis.

8060. = torsa *Lec.*

OTIORHYNCHIDAE

Otiorhynchus.

9446. picipes *Fab.*

CURCULIONDAE.

Barinus *Casey.* (8949).

9447. squamolineatus *Casey.*

*auchonus floridensis*

CALANDRIDAE.

Sphenophorus.

9047. belongs to

— fasciatus *Fab.* Not N. Amer.

Allomimus.

SCOLYTIDAE.

\* 9059—9061 belong to  
Gnathotrichus.

Hylesinus.

9449. trifolii *Muell.*

Pityophthorus.

9448. querciperda *Sz.*

Bothrosternus.

9450. Hubbardi *Sz.*

9102 belongs to

Renocis *Casey.* (9175).

Cryphalus.

9451. heterodoxus *Casey.*

Dryocoetes.

9116. = autographus *Rutz.*

Crypturgus.

9186. = pusillus *Gyll.*

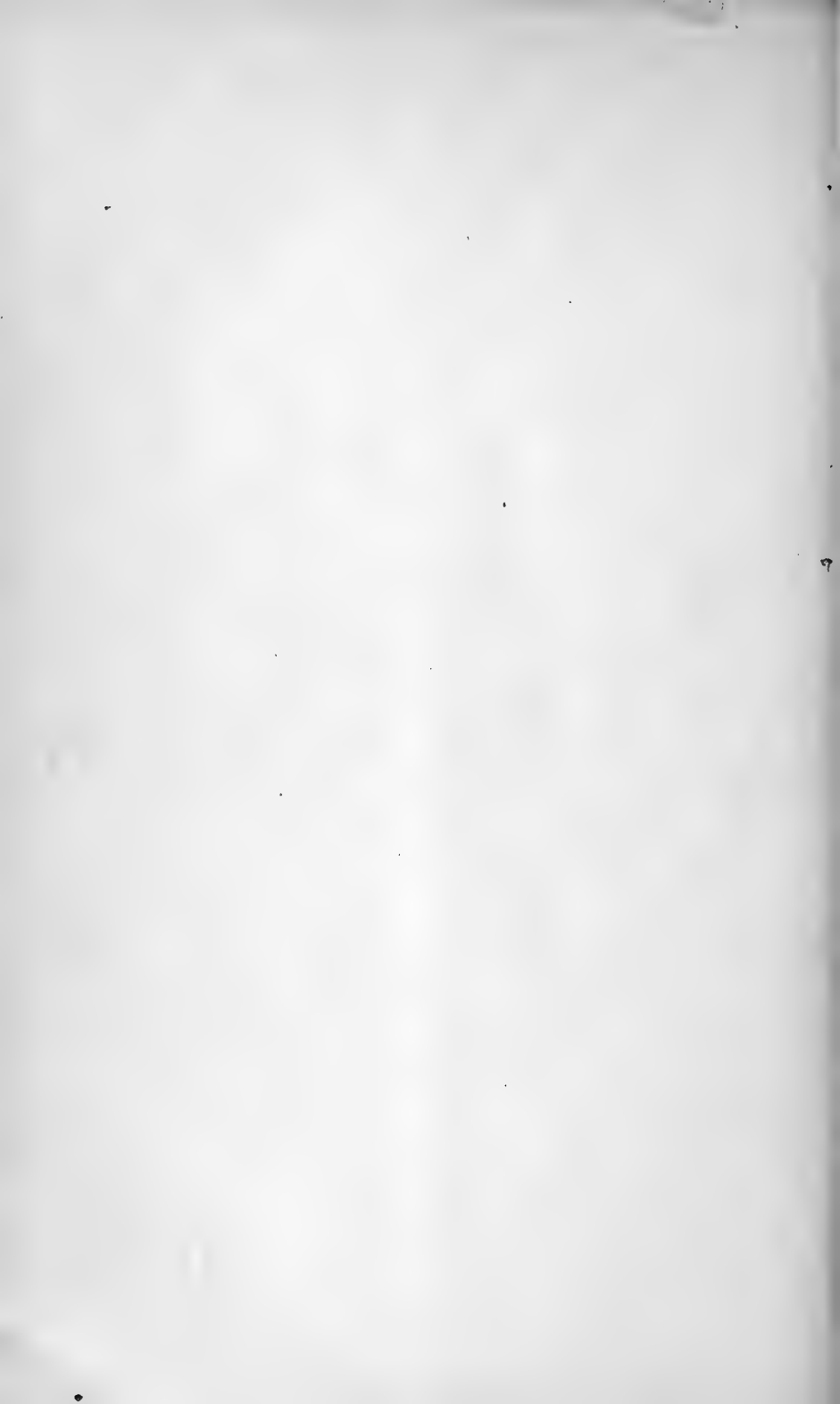
Tomicus.

9131 = 9101.

Hylurgops.

9199. = glabratus *Zett.*

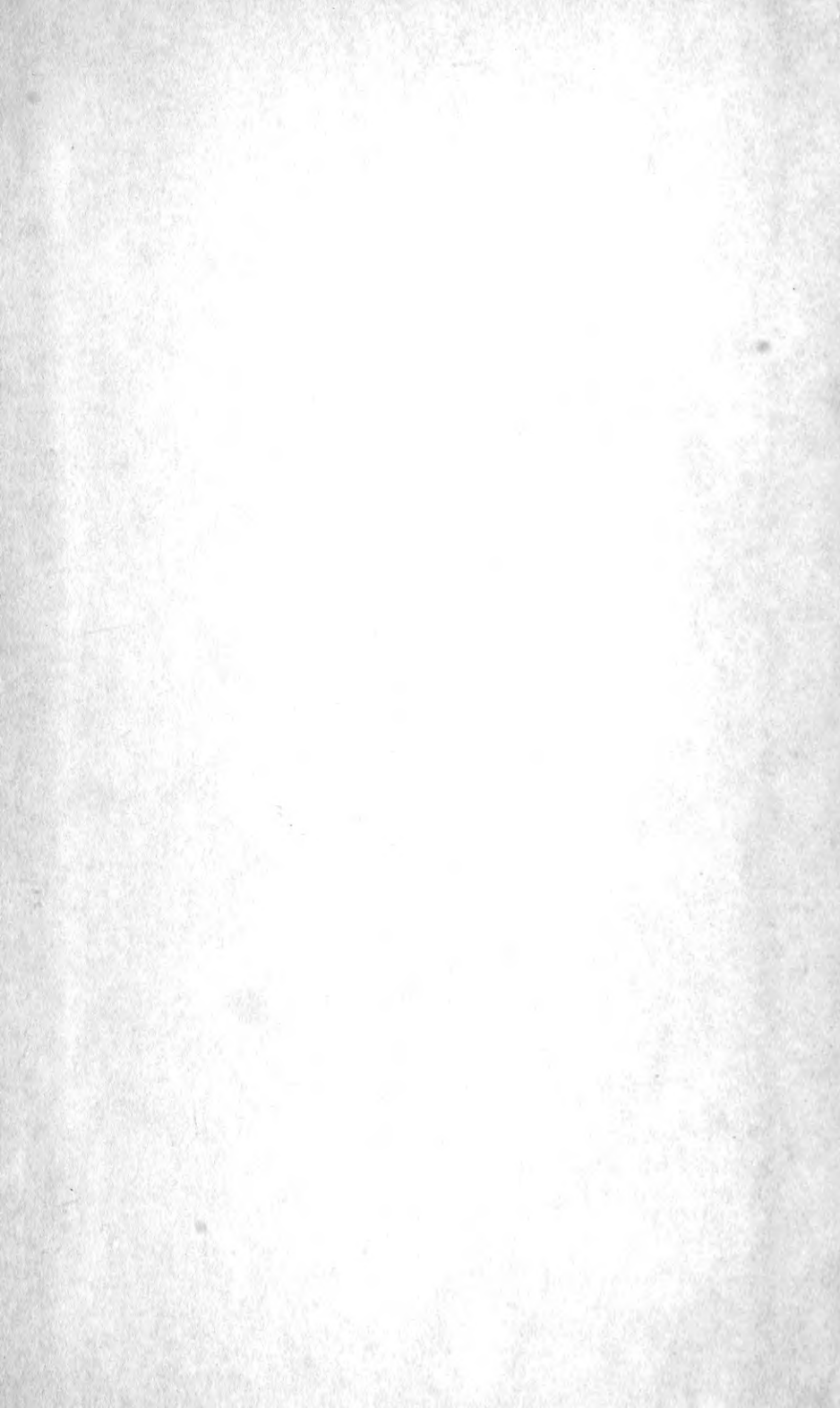




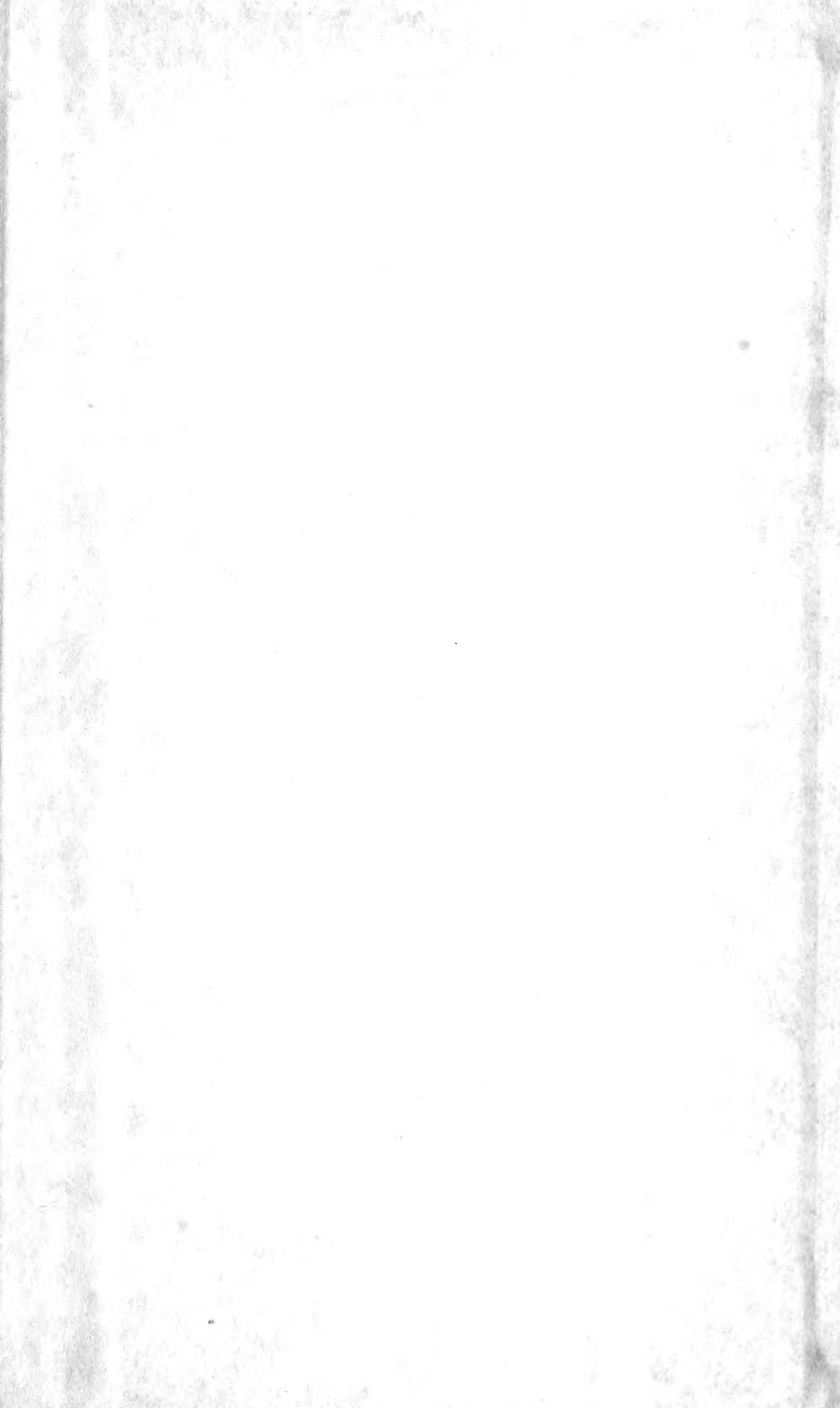












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